ergonomic central ergonomic mouse

Barmouse

Alternating: allows working alternately with the right and left hand

Buttons: the Barmouse has seven buttons and a scroll wheel

Navigation: 10-cm-wide roller bar

Accuracy: fluid accurate navigation

Wrist support: replaceable

Connection: USB

Cable length: 185 cm

Specifications

Dimensions:	445 x 25 x 85 mm (W x D x H)
Weight:	872 g
Product code:	BNEBM

Research
Unnatural positions are a risk factor for the development of physical symptoms in the wrist and forearm. (sources include: Karlqvist 1994, Jensen 1998, Haberg 1994). When the mouse is located closer to the body, this results in less strain on the neck and shoulders (Armstrom 1995, Cook 1998). The use of a trackball and touchpad reduces productivity; standard mice and pen tablets score high for productivity.

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1. Central position

2. Fluid accurate navigation

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Health & Safety Regulations
The use of the device in and of itself should form no source of risks for the employees (Council Directive 90/270/EEC).

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